

ABSTRACT OF THE DISCLOSURE

The present invention relates to an improved system and method for an automated electronic messaging system employing at least one host computer and at least one designated device, such as a mobile device. A forwarding agent sends a message from the host computer to the designated device. The designated device receives the forwarded message, sends a response message directly to a recipient and sends a copy message, which is associated with the response message, to the host computer. The response message is configured using an address associated with the host computer.

PROVISIONAL PATENT APPLICATION